20, xol 100,y

IN THE CLAIMS

Claim I (Cancelled).

Device as claimed in claim 9, wherein at least Claim 2 (Previously amended): two notches are located next to one another.

Device as claimed in claim 9, wherein notches Claim 3 (Previously amended): are staggered on opposite sides.

Device as claimed in 9, wherein at least one of Claim 4 (Previously amended): the surfaces forming the inner surface of the channel is hydrophilized.

Device as claimed in claim 4, wherein the Claim 5 (Previously amended):exposed surface opposite to the notch is hydrophilized.

Claim 6 (Cancelled).

Device as claimed in claim 12, wherein a layer Claim 7 (Previously amended): of oxidized aluminium is used for the hydrophilization.

Claim 8 (Cancelled).

A device for withdrawing samples of liquid Claim 9 (Currently amended): samples for analytical elements, wherein the device comprises:

- a carrier.
- a detection element having opposite first and second ends, the first end being positioned adjacent to the carrier, and
- a cover having a surface that cooperates and first and second opposite edges, the second edge facing the detection element, the cover cooperating with a surface of the carrier and with the detection element to form a capillary-active channel, the channel having a sample application opening defined by at least one edge, the channel extending at least from the opening to the second end of the detection element, and